NATIONAL HONEY REPORT



Agricultural Marketing Service Fruit and Vegetable Programs **Market News Branch**

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October 11, 2005

HONEY MARKET FOR THE MONTH OF SEPTEMBER. 2005 IN VOLUMES OF 10.000 POUNDS OR GREATER UNLESS OTHERWISE STATED

Prices paid to beekeepers for extracted, unprocessed honey in major producing states by packers, handlers & other large users, cents per pound, f.o.b. or delivered nearby, containers exchanged or returned, prompt delivery & payment unless otherwise stated. - REPORT INCLUDES BOTH NEW AND OLD CROP HONEY -

ARKANSAS - Soybean, light amber, 62¢

CALIFORNIA - Buckwheat, light amber, 67¢

- Clover, white 72¢ --- extra light amber, 72¢
- Cotton, light amber, 59 67¢
- Cotton/Alfalfa, extra light & light amber, 64¢
- Mixed Flowers, light amber, 59¢
- Orange, white, 84 85¢
- Sage, white, 84 85¢
- Sunflower, extra light amber, 67¢

FLORIDA - Saw Palmetto, extra light amber, 86¢

MINNESOTA - Basswood/Lindon/Mint, white, 75¢

- Clover, white, 75¢ --- extra light amber, 70¢
- Clover, light amber, 60¢

MISSISSIPPI - Chinese Tallow, light amber, 60¢

- Gallberry, light amber, 65¢
- Melter Honey, dark amber, 59¢
- Wildflower, extra light amber, 70¢
- Wildflower, light amber, 60 62¢
- Wildflower, amber, 60¢ (small lot)

MONTANA - Alfalfa, extra light amber, 68¢

- Clover, white, 73 85¢
- Clover, white, \$1.00 (previous commitment)

NORTH DAKOTA - Alfalfa, white, 73¢

- Clover, white, 73 74¢ --- extra light amber, 73¢
- Sunflower, extra light amber, 68-70¢
- Sunflower, light amber, 70¢

OHIO - Clover, white, 74¢ --- Clover, light amber, 61¢

OKLAHOMA - Mixed Flowers, light amber, 60¢

OREGON – Clover, white & extra light amber, 73¢

SOUTH DAKOTA - Sunflower, light amber, 65¢

TEXAS – Chinese Tallow, light amber, 57¢

- Cotton, extra light amber, 72¢
- Mesquite, light amber, 63¢ 60¢

WASHINGTON - Alfalfa, white, 73¢

WYOMING - Clover/Alfalfa, white, \$1.00

Prices paid to Canadian beekeepers for unprocessed bulk honey by packers & importers in U.S. currency, f.o.b. shipping point, containers included unless otherwise stated. Duty & crossing charges extra. Cents per pound.

ALBERTA - Clover, white, 80¢ PROVINCE NOT REPORTED -

- Canola, white, 71 72¢
- Clover, white, 79¢

Prices paid to importers for bulk honey, duty paid, containers included, cents per pound ex-dock or point of entry unless otherwise stated.

EAST COAST ---

ARGENTINA - Clover, white, 78¢ ARGENTINA - Mixed Flowers, white, 58 - 62¢ - Mixed Flowers, extra light amber, 58 - 62¢

NATIONAL HONEY CHECKOFF PROGRAM RULED CONSTITUTIONAL -HONEY PROMOTION PROGRAMS TO CONTINUE

(Press Release from National Honey Board)

The National Honey Checkoff program was recently ruled constitutional by U.S. Department of Agriculture Administrative Law Judge Jull S. Clifton, whose decision supported the National Honey Board and denied petitioner's claims.

"This ruling is great news for honey producers and the honey industry," said National Honey Board Chairman Lee Heine, a Wisconsin honey producer. "We need to continue conducting the many successful and innovative honey market development and research programs funded through the checkoff dollars."

The honey checkoff program was launched in 1987 based on the Honey Research, Promotion and Consumer Information Act and Order to help maintain and increase demand for honey through research, marketing and promotional programs. In several referendums conducted since 1987, U. S. honey producers and importers have voted to continue the program.

In May of this year, the U.S. Supreme Court ruled that the national beef checkoff program was constitutional, overturning lower court decisions. In addition, the national watermelon checkoff program was recently ruled as constitutional.

COLONY, HONEY PLANT AND MARKET CONDITIONS DURING SEPTEMBER, 2005

APPALACHIAN DISTRICT (MD, PA, VA, WV) - - - September passed with beautiful weather for most of the month and unfortunately very little rainfall. The area remains dry; however, this didn't affect the bees as much as with the fall bloom and nice weather bees were able to build winter honey stores after a disappointing summer honey production. The District is very dry as golden rod, fall aster, joe pye-weed, and various other fall wildflowers bloom for available nectar supplies. Adequate rainfall is sorely needed. Colonies seem to be in much better health with very little disease and insect problems reported.

Beekeepers reported good sales and slightly higher prices of lighter than normal honey supplies at farmers markets and stores this season.

ARIZONA - - - Average temperatures generally were well above normal for most of the month in all parts of the state. Rainfall was scattered but fell in most areas. Moisture levels continue to be above normal for the year generally in all parts of the state. Bees worked desert plants and melon bloom late in the month.

ARKANSAS - - - Pollen and nectar sources received during September were from soybeans, cotton, vines, and smartweed. Later rainfall may allow nectar collection from goldenrod asters, and Spanish needles. Beekeepers are in peak harvest period for the year. Honey production likely better than last season by 10-15%. Some areas are much better with other location around the state only average. The dry sunny weather allowed better nectar collection than the last two seasons. Retail sales starting to pick up with cooler weather. Wholesale sales remain slow.

CALIFORNIA - - - Cooler conditions finally began to overspread Southern California. On the 6th, 52 degrees was recorded along the coast while 45 and 44 degrees were recorded on the 6th and 7th near San Diego. Cool temperatures continued for another week with temperatures as much as 10 degrees below normal. Heavy showers moved across parts of Southern California on the 20th bringing daily-record totals of .80" in Lancaster and .29" in downtown Los Angeles. The chilly temperatures began to move northward and brought a daily-record low of 53 degrees on the 22nd in Oakland. The heat returned the last of September along with very dry air. Large variations in temperatures were recorded on the 28th in San Diego County. In one day, they went from a record high of 101 degrees to a record low of 44 degrees. The weather also hampered efforts to fight the 24,000 acre wildfire in Chatsworth.

Most hobbyist have completed harvest of this years crop while commercial beekeepers continue to extract their honey. This years crop is turning out to be about to slightly below average. A very hot and dry July and August dried up floral sources which is too blame for the mediocre crop. The bees are reported to be in fairly good condition but treatments were added as soon as the honey was taken off. They were still gathering a little pollen from bluecurl and tarweed but most beekeepers don't expect the bees to bring in enough to keep them fed for very long so honey was left on or supplemental feed was added. Beekeepers are doing what they can to keep their bees healthy so they won't find themselves short for almond pollination later. As the colonies were readied for winter, some were moved to the foothills and mountain locations.

Some packers reported they purchased only limited amounts of honey during September which is fairly normal as beekeepers are still busy with harvest. They hope sales will pick up as more fall-like weather begins. Some beekeepers are also holding their honey because of low prices.

COLORADO - - - Most colonies are reported to be in good condition. Some indicate they'll be treating for mites in the near future. Honey production was average this season. Colorado beekeepers are in the process of pulling "supers" and extracting honey.

GEORGIA - - - Colonies around the state were in mostly good condition. Statewide, colonies were being fed sugar or corn syrup as needed. During latter September, goldenrod served as a modest source of pollen and nectar but in most cases was not sufficient by itself in providing food for the colonies. By the end of summer, extraction of honey was completed after which many beekeepers treated with Apistan strips and antibiotics to prevent outbreaks of Varroa Mites and American Foul Brood respectively. By the end of the month, drones were starting to be killed off and colony populations continued to decline from summer highs. Beekeepers in Georgia are expressing concern over sightings of Africanized bees of significant number in the Tampa Florida area with the fear of eventual spread into Georgia. Statewide weather for September featured warm to hot days and mild to warm nights with moisture levels on the dry side for most of the month.

IDAHO - - - Most honey producers report colonies are in excellent condition. Honey production has been average. Most operations have pulled the "supers" from their hives, and are in the process of extracting honey at this time. Most of Idaho's bees will stay in state until late November before they go to California for the winter.

ILLINOIS - - - Beekeepers were treating their colonies for mites & preparing for overwintering. Most colonies are heading into fall in good condition. The fall festivals were well attended & beekeepers were well pleased with the good demand for comb & strained honey. Honey yields varied from as the north central area reported an above average honey crop to areas on the western parts of the State where honey production was disappointing. Western section beekeepers started feeding their bees as honey stores were very light.

Some encouraging news from central and southern areas. The wild honeybees have been reappearing in bee trees and heavy swarming was reported. This has not been seen for many years as the mites had virtually swiped out the untreated honeybees.

Precipitation was very limited in northern sections but some frequent fall rains had eased the summer drought.

Some bees were working aster and goldenrod bloom as some rainfall produced a good floral source. Other plants in bloom were coreopsis, salvia, liroite, butterfly bush and basil bloom.

Bulk honey movement was slow due to most beekeepers selling at fall festivals where demand was good.

INDIANA - - - Beekeepers made final preparations for overwintering. Colonies were in good condition going into winter. The addition of fall mite treatments was good due to cooler seasonal weather returning the last of the month. Fall rains aided in late bloom of wild flowers and many floral sources which had not bloomed this past summer due to the heat and dry conditions. Coreopsis, salvia, liroite, butterfly bush was noted as late blooming this year. Goldenrod and Aster were good sources as fall temperatures and adequate rainfall produced an excellent crop. Most beekeepers were well pleased with the colonies strength; however, many areas of the State began supplemental feeding activities.

Honey demand was good due to fall festivals and good roadside farm stand brisk sales. Bulk movement was reported slow.

KENTUCKY - - - The drought in July and August hurt what looked to be a great year. Fortunately rain from Hurricane Katrina reached us in early September and that helped us with a fall flow. Beekeepers are saving stores for winter feeding. Bees are collecting nectar & pollen from goldenrod & asters.

Up until mid-September, we continued to hear of unusual numbers of large swarms. Some of this swarming may be a result of beekeepers feeding hives that were short on honey stores. By feeding, beekeepers create an artificial nectar flow, and swarming can result

MICHIGAN - - - Hot and dry conditions were reported across the state, temperatures were 5 degree above average. Rainfall was spotty from 1-3 inches in some areas to very little measurable rainfall in others. A few beekeepers reported colonies in need of supplemental feeding. Nectar sources include goldenrod and aster. Most beekeepers are wrapping up extraction activities. Demand for honey has been good.

MINNESOTA - - - Most colonies are reported to be in good condition. Honey production has been average. Most operations have pulled the "supers" from their hives, and are in the process of extracting honey at this time.

MONTANA - - - Early during the month of September, a surge of warm air in advance of a cold front brought daily record high temperatures to Glasgow and Billings MT. on September 9^{th of} 96 and 95 degrees F respectively. A day later, Wisdom MT. received a record snowfall for the date, followed by a daily-record low of 15 degrees F on September 11th. During this 72-hour period, daily-record rainfall totals in Montana for September 10 included 1.35 inches in Cut Bank and 1.14 inches in Kalispell. The weather generally moderated for much of the reminder of the month with temperatures seasonally normal to slightly below normal with moderate precipitation. By months end, topsoil moisture contents were rated 26% adequate, 47% short, and 27% very short. For the month, Montana colonies were reported in generally good condition. As the month ended, beekeepers were making transportation plans for returning rented colonies and shipping over wintering colonies to California.

NEW ENGLAND - - - New England beekeepers reported experiencing continued humid, hot and dry weather conditions for the month of September. Some late in the month thunderstorms produced spotty rainfall throughout the region. Early drought conditions have given way to cool overnight temperatures with daytime temperatures returning to near normal. However, continued dry weather with very little rainfall accumulation has been the norm for the entire region.

These weather conditions have resulted in creating sporadic nectar flow. The main nectar floral sources have been sedum (stonecrop), buckwheat, Indian silk, Chinese bamboo, aster, golden rod, wildflowers and knotweed (fallopia). Fall nectar sources are quickly drying up with the advent of colder weather.

Beekeepers reported that colonies struggled to build populations and produce honey beyond what is necessary for winter survival. Many beekeepers are leaving what little honey there is for the bees to live off of over the winter months. Most hive are showing good stores in the main hive body.

Several issues to note are that there were not many swarms this year, but there were not a lot of older established hives to issue swarms. Additionally bee inspectors have revealed that Varroa Mites were at a low level this summer.

Starting this month honey harvesting and extracting has gotten underway. In several sections of the region beekeepers reported that extraction of their honey crop was yielding higher than expected amounts considering the dry summer. However, fall honey flow is expected to be a shorter deal than normal. Many beekeepers indicate that they will surpass last years yields with the average New England colony producing 60 to 80 pounds (or higher) this year. Additionally to note is that the Russian species has reportedly been the best honey producer with beekeepers that have been successful with good honey production numbers.

Natural honey demand via the local roadside stands and farm marketing outlets for the most part is greater than the supply at present with prices unchanged at \$4.00-5.00 mostly \$5.00 lb with the usual active fall demand about to kick in.

NEW YORK - - - Colonies were reported in excellent condition and well stocked. Rain from Hurricane Katrina brought adequate moisture for bees and foliage across the state as a result, beekeepers expecting a very good crop this year. Nectar sources included goldenrod and aster. Beekeepers are busy with extraction activities. Demand at the local farmers markets is excellent. Demand by commercial packers is good. Honey prices were 65 cent per pound with few sales reported up to 85 cent.

NORTH CAORLINA - - - The month of September was drier and warmer than normal in the mountains, and the eastern part of the state was hit with a Category 1 storm, Ophelia. Some areas received high winds and as much as 18 inches of rain along the coastal area, but overall caused minimal damage.

North Carolina continues to hold beekeeping schools around the state, in order to encourage more beekeepers. Apiary officials and beekeepers have just finished working with the Mountain State Fair and are preparing to work with the State Fair in Raleigh this month. Also, beekeepers continue to check their colonies for mite problems. Bees have been working goldenrod, Spanish needle and some aster. With the expectation of a good fall season, many beekeepers are anticipating good honey sales during the month of October.

NORTH & SOUTH DAKOTA - - - September began with record-setting high temperatures across the northern plains. Pierre, South Dakota hit a high of 104 degrees on the 3rd. A few rainshowers and thunderstorms were found in some areas but temperatures were still as much as 12 degrees above normal. Parts of South Dakota did receive as much as 3.77" and 4.21" of rain from the 5th to the 8th. Temperatures were still as much as 5 degrees above normal in South Dakota the third week in September but precipitation was reported in 39 of the 43 reporting stations. During the same week, North Dakota saw fall-like conditions. Strong storms moved across the eastern portion of the State. The month ended with variable conditions. The first few days, temperatures returned to above normal with Pinkstown, South Dakota recording a high of 97 degrees. Conditions returned to near normal to finish the month.

The bees are reported to be better condition than the same time last year. Mite counts are down considerable as vigilant beekeepers kept a close watch on their colonies all summer and added treatments when necessary. The honey flow basically ended the middle of September even though the alfalfa continued to bloom. Some pesticide losses were reported where hives were set near sunflower fields and beekeepers were not notified that the fields were being sprayed.

Extraction of this years honey crop was winding down the end of September. Averages seemed to be running 90-100 pounds but in some locations, the crop is much higher. Nucs were added to fill the hives and feeding will begin in October.

OHIO - - - Near drought conditions were reported across the state with very little rainfall. Supplemental feeding has been necessary due to the lack of moisture. Colonies were reported in less than favorable condition with moderate nectar flow. Beekeepers applied mite treatment to hives due infestation with small hive beetle. Most beekeepers were finished with extraction activities. Nectar sources include goldenrod and alfalfa. Demand for honey by commercial packers is good. Local farm market prices have held good for the beekeepers.

OKLAHOMA - - - In Oklahoma, pollen and nectar sources received during September were many different types of floral. In the middle of September there was a strong presents of wax moth problems, but with the dampness bees came back strong and cleared up their hives. Weather conditions were hot, very wet and then back to the 90s. Bees tended to be agitated with the heat but with the fall blooms underway and cooler temperatures the bees calmed down. The honey flow provided a surplus for several producers. Demand for honey is greater than the supply at present. Interest to beekeepers is the Oklahoma Section 18 Api Life for Varroa Mites effective September 19, 2005 to December 1, 2005.

In Northern Oklahoma pollen and nectar sources during the month of September were golden rod and broom weed. Colonies remain in good condition. With little rain and very hot and dry temperatures, there was no honey production. Supplies and demand for honey are less than normal.

SOUTH CAROLINA - - - Colonies across the state were reported to be in poor conditions during the month of September. Dry weather conditions have bee populations across the state down. Beekeepers from across the state have reported losing colonies mainly due to a combination of poor moisture conditions and parasitism. At the start of the month some keepers in the lower part of the state extracted some Cotton honey. Now no honey is being extracted. The majority of hive stores have expired and bees are being fed. Floral sources during the month of September were almost nonexistent, but sparsely consisted of Aster & Goldenrod.

TENNESSEE - - - Honeybees have done well as of late, due to recent moisture. Bees seem to really be putting up a lot of fall nectar and pollen off of aster and goldenrod. Late spring and summer droughts slowed our honey fows down and decreased harvests. Many producers are reporting queen problems and large fall swarms. This may be due to our excellent fall flow.

TEXAS - - - Pollen and nectar sources received during September were from wild flowers, fruit trees and cotton. The weather has been very dry with much higher than normal temperatures for this time of year. There was been very little rainfall accumulation during the month. Colonies are in good to poor condition. Demand and supplies are still in good shape.

UTAH - - - Most beekeepers report Utah bees to be in fair to good condition. Honey production was fair to average. Production was better at the tail end of the season than it was early. Some bees are still in the high mountain valleys and are in the process of pulling "supers" and extracting honey from their boxes.

WASHINGTON - - - Dry conditions continued to dominate the entire State the first three weeks of September. A few scattered rainshowers were reported, mainly in Western Washington, but did little to alleviate the drought conditions. Temperatures were cooler with highs in the 70's west of the Cascades and upper 70's to low 80's on the eastside. Finally, on the last day of September, significant rainshowers throughout the State brought relief to moisture levels. Vancouver accumulated 1.78" while the Pacific coast received a little over 2".

The bees are in fairly good condition but the only floral sources during the month were from irrigated crops such as alfalfa and blooming ornamental flowers and bushes.

The honey crop in Eastern Washington is reported to be below average. Poor conditions for the bees during the season did not help build up good populations even though supplemental feed was frequently added. Beekeepers are hoping for the best as the bees are either wintered locally or taken to winter locations in California.

WISCONSIN - - - Autumn came rather suddenly this year as temperatures were in the mid to high 80's most of the month but the last week of the month, temperatures dived into the low to 40's and 50's. Beekeepers had made final preparations for overwintering, moving hives to overwintering yards or transportation out of state. Beekeepers finished mite treatments and some beekeepers started winter feeding. Most beekeepers were pleased with the fall buildup of Colonies heading into winter. The bees have been working goldenrod and aster.

Precipitation varied from area to area of the State. Northern sections reported soil moisture at seventeen percent very short, twenty per cent short, sixty three percent adequate. Most of the central sections of the State reported mostly adequate moisture with the exception of the extreme east where, in some areas, moisture levels were very short. The southern region reported mostly short or very short levels. It should be noted beekeepers reported no area where beehives had been placed had adequate or surplus moisture levels.

Honey demand was reported well in the retail sector. Honey demand at local fall festivals continued to be good. There was good movement in bulk honey while prices remained steady.

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U.S. EXPORTS OF HONEY BY COUNTRY OF DESTINATION, QUANTITY & VALUE

	JULY	2005	YEAR TO DA	TE 2005
	QUANTITY	VALUE	QUANTITY	VALUE
	Kilograms	Dollars	Kilograms 	Dollars
COMB HONEY & HONEY PAG	CKAGED FOR RETA	AIL SALE	DOMESTIC ME	RCHANDISE
Aruba	1,300	6,018	1,300	6,018
Bahrain	4,438	9,107	5,252	14,090
Barbados	531	3,787	2,099	9,097
China; Peoples Republic of	0	0	18,392	59,047
Cyprus	0	0	44,383	58,218
Dominican Republic	0	0	4,955	6,500
Germany	20,008	49,020	20,008	49,020
India	24,041	62,740	24,041	62,740
Japan	12,461	30,524	28,920	79,418
Korea; Republic of	0	0	560	3,418
Kuwait	0	0	129,038	173,856
Malaysia	0	0	8,512	11,165
Mexico	0	0	5,098	6,687
Nicaragua	0	0	2,287	3,000
Oman	0	0	14,359	18,835
Pakistan	0	0	48,571	63,712
Panama	1,100	5,054	1,100	5,054
Philippines	0	0	156,467	206,054
Saudi Arabia	13,511	41,435	256,677	368,078
Singapore	0	0	6,393	13,970
Taiwan	757	3,031	1,761	8,126
United Arab Emirates	0	0	50,180	65,823
Yemen	62,819	108,974	124,689	234,067
SUBTOTAL	140,966	319,690	955,042	1,525,993
HONEY NATURAL NOTELS	EWHERE INDICATES		DOMESTIC ME	BCHANDISE
HONEY, NATURAL, NOT ELS				
Aruba	0	0	1,830	8,630
Australia The Behamas	13,440	32,590	26,780	64,990
The Bahamas	1,386	3,983	3,867	10,682
Barbados	0	0	561	2,527
Bermuda	593	2,935	1,962	9,569
Canada	86,806	180,460	361,803	951,434
Cayman Islands	0	0	3,732	4,896

EXPORTS continued...

GRAND TOTAL	364,579	735,821	 1,800,254	3,303,907
SUBTOTAL	223,613	416,131	845,212	1,777,914
United Kingdom	0	0	19,269	25,275
Singapore	1,446	7,511	15,048	25,353
Panama	0	0	1,616	7,580
Netherlands	964	5,735	5,241	18,560
Korea; Republic of	374	2,930	29,476	99,658
Japan	77,297	92,357	259,801	292,554
Israel	40,400	92,357	40,400	83,920
Indonesia	907	3,710	11,684	33,785
Iceland	0	0	445	3,840
Hong Kong	0	0	4,663	19,640
Guadeloupe	0	0	6,036	20,988
Germany	0	0	14,000	32,425
Costa Rica	0	0	8,670	27,129
China; Peoples Republic of	0	0	28,318	34,479
HONEY, NATURAL, NOT ELS	SEWHERE INDICAT	ED OR SPECIFIED	DOMESTIC	MERCHANDISE

U. S. IMPORTS OF HONEY BY COUNTRY, QUANTITY AND VALUE

	J U L Y 2005_			YEAR TO DATE 2005		
COUNTRY	QUANTITY kilograms	CUSTOMS VALUE dollars	C.I.F. VALUE dollars	QUANTITY kilograms	CUSTOMS VALUE dollars	C.I.F. VALUE dollars
NATURAL HONEY, NOT	PACKAGED FO	OR RETAIL SALE	WHITE			
Argentina	1,388,908	1,728,689	1,875,622	6,639,873	9,771,868	10,579,412
Australia	0	0	0	191,741	287,146	306,209
Brazil	20,700	23,586	26,509	216,055	338,873	371,362
Canada	318,469	535,181	539,907	3,888,899	6,788,016	6,858,065
Chile	0	0	0	348,772	559,551	605,762
China; Peoples Republic	992,628	637,072	725,952	8,572,400	6,738,806	8,037,976
France	0	0	0	1,683	12,342	13,439
Germany	0	0	0	60,260	68,853	75,928
India	0	0	0	1,974,865	2,117,097	2,378,150
Italy	838	2,300	2,595	2,548	7,712	8,456
Mexico	19,181	31,928	32,068	344,967	584,299	609,016
New Zealand*	0	0	0	2,700	17,535	18,180
Pakistan	0	0	0	133,000	179,170	201,834
Peru	0	0	0	39,600	53,452	58,733
Romania	0	0	0	93,000	169,085	183,210
Russian Federation	0	0	0	454,721	504,333	600,070
Turkey	0	0	0	2,650	5,415	6,777
Ukraine	18,850	24,505	27,505	37,700	50,895	56,895
United Kingdom	0	0	0	29,025	92,578	100,556
Uruguay	25,588	27,318	31,052	735,821	1,057,536	1,147,058
Uzbekistan, Republic of	0	0	0	17,270	16,264	18,997
Vietnam	135,550	118,645	125,511	646,910	654,548	751,251
SUBTOTAL	2,920,712	3,129,224	3,386,721	24,434,460	30,075,374	32,987,336

IMPORTS (continued)...

NATURAL HONEY, NOT P	PACKAGED F	OR RETAIL SALE	FYTRA I IG	SHT AMBER		
Argentina	433,392	483,546	533,756	2,810,237	3,805,574	4,114,439
Australia	0	0	0	67,481	109,315	117,601
Austria	0	0	0	3,604	22,376	23,786
Brazil	113,748	120,591	132,766	307,087	380,120	419,546
Canada	9,955	13,943	14,042	138,358	275,187	278,055
Chile	77,712	93,731	102,604	466,208	632,328	693,522
China; Peoples Republic of	,	330,368	372,871	2,259,363	1,767,362	2,016,243
Egypt	0	030,300	0	40,185	81,270	83,770
India	37,548	37,790	43,596	788,497	818,201	905,304
	_		_	278.400	230.480	268,980
Indonesia Mexico	0 0	0	0	165,262	258,567	280,544
Romania	0	0	0	56,280	104,360	110,325
Russian Federation	0	0	0	19,045	20,854	•
	•	•	•			24,585
Uruguay	110,228	127,110	141,796	2,053,890	2,900,707	3,133,637
Vietnam	0 	0	0	168,960 	196,950	220,842
SUBTOTAL	1,227,930 	1,207,079	1,341,431	9,622,857	11,603,651	12,691,179
NATURAL HONEY, NOT P					4 700 474	4 040 440
Argentina	445,229	553,420	595,366	1,297,157	1,762,174	1,918,143
Brazil	96,393	109,383	119,903	1,370,422	1,865,271	2,079,952
Bulgaria	0	0	0	4,038	14,114	15,694
Canada	0	0	0	76,245	115,483	117,383
Chile	58,697	64,467	71,527	58,697	64,467	71,527
China; Peoples Republic of		111,360	111,364	3,093,912	1,861,800	2,183,196
Dominican Republic	0	0	0	3,316	10,400	10,851
France	3,703	27,152	28,431	6,732	49,368	51,842
India	294,600	323,527	365,950	2,556,592	2,725,783	3,193,372
Indonesia	0	0	0	185,600	168,896	206,016
Iran	0	0	0	4,739	9,000	9,869
Israel	4,866	43,308	44,871	4,866	43,308	44,871
Italy	0	0	0	3,590	16,322	17,496
Lithuania	0	0	0	4,368	15,703	16,734
Mexico	56,208	85,894	90,535	397,884	618,451	647,807
New Zealand*	0	0	0	18,631	37,053	38,236
Philippines	0	0	0	71,920	69,475	83,428
Romania	0	0	0	42,580	83,483	89,310
Russian Federation	0	0	0	366,161	369,354	443,599
Spain	887	6,662	6,861	8,066	25,164	26,664
Switzerland	0	0	0	8,066	25,164	26,664
Taiwan	825	2,475	2,731	3,975	10,924	11,832
Thailand	0	0	0	275,990	326,440	355,739
Ukraine	0	0	0	174,561	283,769	306,666
United Kingdom	0	0	0	956	7,597	7,697
Uruguay	194,488	217,099	242,374	906,856	1,124,526	1,242,383
Venezuela	0	0	0	14,199	87,516	90,609
Vietnam	2,404,287	2,168,750	2,489,940	8,319,037	7,799,006	8,937,893
SUBTOTAL	3,745,783	3,713,497	4,168,853	19,276,604	19,597,345	22,198,613
NATURAL HONEY, NOT P	PACKAGED F	OR RETAIL SALE	- NOT ELSEW	HERE SPECIFIED	OR INDICATED	
Argentina	13,426	9,734	12,052	38,993	54,619	61,581
Australia	0	0,701	0	10,967	68,484	71,068
Brazil	78,200	113,988	129,499	195,110	210,598	346,161
Canada	0	0	0	80,273	77,125	79,093
China, Peoples Republic of	_	0	0	130	2,800	3,150
Dominican Republic	0	0	0	95,937	65,435	71,176
Ethiopia	0	0	0	792	2,272	2,549
France	150	2,212	2,787	508	2,272 7,814	2,349 9,395
	0	2,212	2,767	720		
Greece	-	-	_		2,397	2,721
India	93,000	93,620	101,848	353,400	353,400	396,245
Israel	0	0	0	4,003	8,771	9,184

IMPORTS (continued)...

NATURAL HONEY, NOT PA	CKAGED FO	R RETAIL SALE -	- NOT ELSEWHE	RE SPECIFIED OR I	INDICATED	
Italy	0	0	0	8,406	25,732	27,057
Lebanon	0	0	0	300	3,900	4,163
Malaysia	38,038	93,603	100,016	97,688	235,064	250,769
Mexico	0	0	0	120,122	235,236	236,845
New Zealand*	0	0	0	25,917	193,853	197,659
Spain	0	0	0	7,667	39,407	41,107
Switzerland	0	0	0	10,665	106,870	112,059
Taiwan	0	0	0	600	4,430	4,660
Turkey	0	0	0	11,424	47,700	50,141
United Kingdom	0	0	0	7,840	13,828	14,042
Vietnam 	39,000	35,100 	42,700	77,860 	71,605 	85,875
SUBTOTAL	261,814 	348,257 	388,902	1,149,322	1,931,495 	2,076,700
HONEY – COMB AND RET	.ΔΙΙ					
Argentina	0	0	0	2,400	7,152	8,097
Armenia; Republic of	0	ő	Õ	13,809	83,425	88,253
Australia	0	0	0	3,921	14,493	14,948
Austria	0	0	0	12,823	115,741	123,672
Belgium	459	2,601	2,726	2,159	10,772	11,217
Brazil	0	0	0	6,594	15,193	16,060
Bulgaria	7,075	25,237	26,661	76,668	203,298	224,048
Canada	92,278	408,336	410,335	761,643	3,180,984	3,199,860
China; Peoples Republic of	0	0	0	7,831	9,245	10,349
Croatia	0	0	0	1,017	3,257	3,776
Dominican Republic	0	0	0	36,480	60,000	62,910
Egypt	0	0	0	7,580	14,531	16,894
France	306	4,616	4,831	15,293	87,358	92,694
Germany	0	0	0	33,664	119,517	125,964
Greece	0	0	0	28,331	250,942	256,780
Hong Kong	0	0	0	1,608	8,844	9,112
Hungary	16,965	27,646	30,126	155,859	227,510	271,327
India	36,500	76,949	82,716	154,218	308,876	335,569
Indonesia	435	5,414	5,430	1,137	12,331	12,927
Israel	7,210	27,927	27,957	8,323	33,303	33,705
Italy	4,797	19,186	19,694	29,611	141,136	148,975
Korea; Republic of	0	0	0	19,760	17,283	20,433
Lebanon	690	8,970	9,281	690	8,970	9,281
Lithuania	0	0	0	1,843	7,789	8,568
Mexico	0	0	0	21,479	53,653	53,909
New Zealand *	14,355	34,685	37,109	97,134	431,607	451,201
Pakistan	0	0	0 0	1,800	4,950	5,602
Poland Portugal	0 0	0 0	0	22,426	138,649	144,164
	0	0	0	8,708 27,904	23,394 81,334	24,708
Russian Federation Spain	6,514	30,766	32,558	6,688	33,113	90,504 35,033
Switzerland	3,863	17,295	18,166	27,314	182,498	190,619
Taiwan	338,064	348,841	398,862	2,354,892	2,457,999	2,786,464
Turkey	26,377	92,526	96,884	142,038	458,033	486,706
Ukraine	7,500	11,443	12,159	19,005	26,966	28,781
United Kingdom	0	0	0	229	3,531	3,817
Uruguay	Ö	Ö	Ő	54,126	146,350	155,710
Uzbekistan; Republic of	Ö	0	0	7,500	21,907	25,387
Vietnam	0	0	0	47,905	102,018	112,218
SUBTOTAL	563,388	1,141,438	1,215,495	4,222,410	9,107,952	9,700,242
FLAVORED HONEY	•	^	•	4.070	00.000	00.750
Brazil	0	0	0	1,679	26,933	28,758
Canada	0	0 0	0 0	16,766 24,726	33,224	33,724
China; Peoples Republic of	0	U	U	24,726	23,100	28,161

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IMPORTS (conti	nued)					
FLAVORED HONEY	•					
Colombia	0	0	0	1,176	3,564	3,694
Denmark	0	0	0	83	25,898	26,292
France	0	0	0	904	10,624	10,922
India	0	0	0	60	3,295	3,645
Italy	478	3,043	3,096	2,708	23,430	24,459
Malaysia	0	0	0	283	37,247	38,120
Mexico	2,858	50,894	51,586	34,933	599,656	604,895
Sri Lanka	0	0	0	19,656	25,740	25,742
Taiwan	0	0	0	16,126	9,084	10,568
Thailand	3,314	9,230	9,814	18,008	46,650	49,859
United Kingdom	0	0	0	555	3,490	4,490
SUBTOTAL	6,650	63,167	64,496	137,663	871,935	893,329
GRAND TOTAL	8,726,277	9,602,662	10,565,898	58,843,316	73,187,752	80,547,399

^{*} Excluding Cook Islands, Niue and Tokelau

SOURCE: Department of Commerce, Foreign Trade Division